# CBIC Control Number 363377

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January 13, 2015

### **Via Federal Express**

TSCA Confidential Business Information Center (7407M)
EPA East - Room 6428 Attn: Section 8(e)
U.S. Environmental Protection Agency
1201 Constitution Avenue, NW
Washington, DC 20004-3302

**Subject:** Notice in Accordance with TSCA Section 8(e): Results of an acute immobilization test with Daphnia magna with an experimental pesticide

Dear Section 8(e) Coordinator:

is submitting results of an Acute Immobilization Test with Daphnia m	agna (non-
GLP preliminary test) with	on Daphnia
magna (non-GLP preliminary test), conducted by	
	The test

substance is an experimental pesticide.

The test was conducted in a static system over 48 hours according to the OECD Guideline for Testing of Chemicals, No. 202 (2004): Daphnia sp., Acute Immobilisation Test.

The following nominal concentrations were tested: 0 (control), Solvent control 0.8, 4.0, 20.0, 100 and 500  $\mu$ g/L.

All test solutions were visibly clear over the entire exposure period. The test substance is an active ingredient. Analyses were not carried out.

The following effect concentrations were obtained based on nominal concentration:

In the acute immobilization test with Daphnia magna, the EC<sub>50</sub>/48 h is 247.10 µg/L.

#### **Explanation:**

 $EC_X$  is the (effective) concentration of the test item (non-GLP preliminary test), causing X% immobilization of  $Daphnia\ magna$ 

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understands that reporting of results from this study under TSCA 8(e) is in accordance with EPA's policy.

Please note that a confidential version of this letter is enclosed, treating the chemical identity and company identity as Confidential Business Information.

A Confidentiality Substantiation Questionnaire is being submitted.

Sincerely,